AMENDMENTS TO THE SPECIFICATION

Page 1, after the title insert the following:

This application is the US national phase of international application

PCT/IB2003/003781 filed 5 September 2003, which designated the U.S. and claims benefit of IT MO2002A000246, dated 9 September 2002, the entire contents of each of which are hereby incorporated by reference.

Please amend the paragraph beginning at page 5 line 6, as follows:

In a first aspect of the invention an anoscope is provided, comprising a first hollow-body meanshollow body open at opposite ends and a second hollow-body meanshollow body open at opposite ends shapingly coupled with said first hollow-body meanshollow body and arranged to coaxially rotate inside said first hollow-body meanshollow body, said second hollow-body meanshollow body being provided with a window means-arranged to make a portion of rectal mucous membrane accessible, characterised in that wherein said window means has dimensions and a shape such as to enable a surgical meansdevice to intervene on said portion.

Please amend the paragraph beginning at page 5 line 20, as follows:

Advantageously, the <u>The</u> operating window is of dimensions such as to ensure access only to the areas of the rectal mucous membrane that are actually concerned by the treatment, thereby avoiding the protrusion into the <u>hollow-body meanshollow body</u> of

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excessive portions of mucous membrane, with consequent take-up of space in the field of operation.

Please amend the paragraph beginning at page 5 line 26, as follows:

Also advantageously, the first hollow-body meanshollow body comprises a grip that facilitates the insertion of the anoscope in the rectal canal and can accommodate a light-beam meansdevice to enable illumination of the field of operating.

Please amend the paragraph beginning at page 5 line 30, as follows:

In a further advantageous manner embodiment, the second hollow-body means hollow body may comprise two separate segments that can be associated to each other before use in such a way as to be able to reduce the dimensions of the anoscope during transport and storage.

Please amend the paragraph beginning at page 6 line 1, as follows:

In a second aspect of the invention an anoscope is provided, comprising a first hollow-body meanshollow body open at opposite ends and a second hollow-body meanshollow body open at opposite ends shapingly coupled with said first hollow-body meanshollow body and arranged to coaxially rotate inside said first hollow-body meanshollow body, said second hollow-body meanshollow body being provided with a window means-arranged to make a portion of rectal mucous membrane accessible,

characterised in thatwherein an angular positioning meanselement is furthermore provided arranged to adjust the relative angular position of said second hollow-body meanshollow body in said first hollow-body meanshollow body in preset reciprocal angular positions.

Please amend the paragraph beginning at page 6 line 13, as follows:

AdvantageouslyIn an embodiment, said angular positioning meanselement comprises an adjusting ring nut that controls 360° rotation of said second hellow-body meanshollow body, enabling the latter to be locked in six alternative positions, corresponding to the same number of positions taken up by the operating window in relation to the internal rectum wall. Said positions are the same as the ones indicated by the Sias method for surgical treatment of haemorroids disclosed above.

Please amend the paragraph beginning at page 6 line 25, as follows:

Fig. 1 shows a rotating operating anoscope according to the invention, complete with dilator;

Please amend the paragraph beginning at page 7 line 14, as follows:

With reference to Figures 1 and 2, a rotating operating anoscope 1 comprises a fixed portion 2, comprising in turn a grip 3 that is joined to a support element 4, made of a material that can be sterilised, for example steel, and arranged to penetrate the rectal

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canal through the anal orifice. The grip 3 internally comprises a coaxial optic guide 3' (indicated by a broken line) arranged to accommodate a light-beam means device (not indicated) that can be used to illuminate the field of operation, i.e. the internal cavity of the anoscope 1.